



1/12

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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Gosse B. Bruinsma

Serial No.: 10/593,179

Filed: October 4, 2006 (presumed)

For: METHOD OF TREATING DOWN
SYNDROME

Examiner: To be assigned

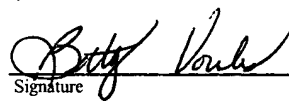
Group Art Unit: To be assigned

Attorney Docket No.: 3154-6272.1US

CERTIFICATE OF MAILING

I hereby certify that this correspondence along with any attachments referred to or identified as being attached or enclosed is being deposited with the United States Postal Service as First Class Mail on the date of deposit shown below with sufficient postage and in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

October 10, 2006
Date


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Betty Vowles
Name (Type/Print)

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In compliance with the duty to disclose information material to patentability pursuant to 37 C.F.R. § 1.56, it is respectfully requested that this Supplemental Information Disclosure Statement be entered and the documents listed on attached Form PTO/SB/08 be considered by the Examiner and made of record. Copies of any cited foreign patents, publications, or pending unpublished U.S. applications are enclosed pursuant to 37 C.F.R. § 1.98(a)(2).

Foreign Patent Documents

<u>Document No.</u>	<u>Publication Date</u>	<u>Patentee</u>
WO 03/082270 A1	10-09-2003	Axonyx, Inc.

Other Documents

Cure Research for Alzheimer's Disease, (visited 1/7/2004)

<http://www.wrongdiagnosis.com/a/alzheimers_disease/research.htm>.


PRASHER et al., A 24-week, double-blind, placebo-controlled trial of donepezil in patients with Down syndrome and Alzheimer's disease--Pilot Study, International Journal of Geriatric Psychiatry, 2002, pp. 270-78, Vol. 17.

SHAW et al., Phenserine regulates translation of beta-amyloid precursor protein mRNA by a putative interleukin-1 responsive element, a target for drug development, PNAS, June 19, 2001, pp. 7605-10, Vol. 98, No. 13.

PATEL et al., Phenserine, a novel acetylcholinesterase inhibitor, attenuates impaired learning of rats in a 14-unit T-maze induced by blockade of the N-methyl-D-aspartate receptor, Jan. 1998, pp. 171-76, Vol. 9, No. 1.

This Supplemental Information Disclosure Statement is filed within three (3) months of the filing date of the above-identified application, and no certification pursuant to 37 C.F.R. § 1.97(c) or a fee pursuant to 37 C.F.R. § 1.17(p) is required.

Respectfully submitted,



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ACT/bv

Enclosures: Form PTO/SB/08
Cited Non-U.S. Patent Documents
Document in ProLaw

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Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 2 of 2

Complete if Known

Application Number	10/593,179
Filing Date	October 4, 2006 (presumed)
First Named Inventor	Gosse B. Bruinsma
Group Art Unit	To be assigned
Examiner Name	To be assigned
Attorney Docket Number	3154-6272.1US

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Cure Research for Alzheimer's Disease, (visited 1/7/2004) < http://www.wrongdiagnosis.com/a/alzheimers_disease/research.htm >.	
		PRASHER et al., A 24-week, double-blind, placebo-controlled trial of donepezil in patients with Down syndrome and Alzheimer's disease--Pilot Study, International Journal of Geriatric Psychiatry, 2002, pp. 270-78, Vol. 17.	
		SHAW et al., Phenserine regulates translation of beta-amyloid precursor protein mRNA by a putative interleukin-1 responsive element, a target for drug development, PNAS, June 19, 2001, pp. 7605-10, Vol. 98, No. 13.	
		PATEL et al., Abstract, Phenserine, a novel acetylcholinesterase inhibitor, attenuates impaired learning of rats in a 14-unit T-maze induced by blockade of the N-methyl-D-aspartate receptor, Jan. 1998, pp. 171-76, Vol. 9, No. 1.	

Examiner
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